

In the Claims:

1. (Amended) A housing for a coaxial connector element, the housing comprising:
  - a body suitable for receiving a coaxial contact element;
  - a locking member configured to co-operate with a shape of a complementary coaxial connector element, and movable about a first axis between a locking position and an unlocked position; and
  - a blocking member movable about a second axis perpendicular to the first axis between a blocking position preventing the locking member from unlocking, and a disengaged position allowing the locking member to be unlocked, the blocking member being made integrally with the body.
2. (original) A housing according to claim 1, wherein the blocking member is connected to the body by a web of material forming a hinge.
3. (original) A housing according to claim 1, wherein the blocking member is configured to be capable of pivoting through an angular sector of at least 90°.
4. (original) A housing according to claim 1, wherein the locking member comprises a locking arm configured to be capable of rocking about a bridge of material connecting the arm to the body.

5. (original) A housing according to claim 4, wherein the locking arm includes a handle portion enabling an operator to rock it.

6. (original) A housing according to claim 4, wherein the blocking member comprises a wall suitable for being positioned over a portion of the locking arm so as to prevent it from rocking towards the unlocked position.

7. (original) A housing according to claim 1, wherein the blocking member includes a first shape suitable for co-operating in its blocking position by snap-fastening with a second shape secured to the body.

8. (original) A housing according to claim 1, wherein the blocking member includes a slot suitable for co-operating in its blocking position by snap-fastening with a tab secured to the body and independent of the locking member.

9. (original) A housing according to claim 1, wherein the locking member presents a longitudinal axis and wherein the blocking member is configured to be capable of pivoting about an axis parallel to the longitudinal axis of the locking member.

10. (original) A housing according to claim 1, wherein the blocking member extends substantially over the entire width of the body when in the blocking position.

11. (original) A housing according to claim 1, the housing being made as a one-piece molding.

12. (original) A coaxial connector element configured for assembly with a complementary coaxial connector element, and comprises:

- a housing according to claim 1; and
- a coaxial contact element.

13. (original) A method of making a housing according to claim 1, the method comprising the step consisting in molding the housing with the blocking member in the disengaged position.

14. (new) A housing according to claim 1, wherein the body comprises retaining tabs for retaining said coaxial contact element.

15. (new) A housing for a coaxial connector element, the housing comprising:

- a body suitable for receiving a coaxial contact element;
- a locking member configured to co-operate with a shape of a complementary coaxial connector element, and movable between a locking position and an unlocked position; and
- a blocking member movable between a blocking position preventing the locking

member from unlocking, and a disengaged position allowing the locking member to be unlocked, the blocking member being made integrally with the body and comprising a slot suitable for co-operating in the blocking position by snap-fastening with a tab secured to the body and independent from the locking member.

16. (new) A coaxial connector element configured for assembly with a complementary coaxial connector element, and comprising:

- a coaxial contact element,
- a housing comprising:
  - a body for receiving said coaxial contact element;
  - a locking member configured to co-operate with a shape of a complementary coaxial connector element, and movable between a locking position and an unlocked position; and
  - a blocking member movable between a blocking position preventing the locking member from unlocking, and a disengaged position allowing the locking member to be unlocked, the blocking member being made integrally with the body.